	Electronic	Acł	knowledgement R	leceipt			
	EFS ID:	5356106					
	Application Number:	10571606					
Inte	rnational Application Number:						
	Confirmation Number:		9780				
	Title of Invention:		Method For Discarding All Buffer	Segments Correspondin	g To Same Pa	cket In A	
First N	First Named Inventor/Applicant Name:		Ingo Meirick				
	Customer Number:		23117				
Filer:			John R. Lastova/Mary Allgood				
	Filer Authorized By:		John R. Lastova				
	Attorney Docket Number:		4147-144				
Receipt Date:		18-MAY-2009					
	Filing Date:		27-FEB-2007				
Time Stamp:		20:02:20					
Application Type:		U.S. National Stage under 35 USC 371					
Payment	information:	_					
			yes				
Submitted with Payment Payment Type		Credit Card					
	successfully received in RAM		\$180				
RAM confirmation Number		5255					
Deposit Accou	 int						
Authorized Us							
File Listing	 j:		1				
Document	Document Description		File Name	File Size(Bytes)/	Multi Part / sin	Pages (if appl.)	

Part /.zip (if appl.)

Message Digest

Number

1	Fee Worksheet (PTO-875)	4147_144AmendTransmtital.	42992	no	1
		pdf	43fc2s9ds42s68f980f2d160sf7fc4(se73s63) 59		
Warnings:			·		
Information:					
2	Amendment/Req. Reconsideration-After Non-Final Reject	4147_144Amendment.pdf	471788 #ics009001d51c9ac7c6b71a6589ais0b1	no	17
Warnings:					
Information:					
3	Specification	4147_144SubstituteSpec.pdf	1282679	no	40
	Specification	1117_1-154055444654-54	d941c4ceddfa761429040cde14ad61d6ecc 0e607		10
Warnings:					
Information:					
4	Specification	4147_144MarkedUpSubstSpec.		no	41
	·	pdf	94387ae6b75794949f769fb430606681118 4025		
Warnings:					
Information:			1		
5	Transmittal Letter	4147_144IDSLtrPTOSB08.pdf	92846 0cb4b6d2666e1b5f3ecff1c775ecf831dc86	no	3
\A/			6246		
Warnings: Information:					
information:					
6	NPL Documents	4147_1443GPPTS23060Pg1to1 15.pdf	5489631 3e50bee664a1575d7a93ac68118bic9961 e681	no	115
Warnings:					
Information:					
7	NPL Documents	4147_1443GPPTS23060Pg116t o208.pdf	4062040	no	102
			31066ca55ec624778d91e6289b1f3e3664d4 2eba		102
Warnings:					
Information:					
8	NPL Documents	4147_1443GPPTS0464.pdf	2383738	no	61
			cd9e649908246486c7cb2127fec05031588 1b6f		
Warnings:					
Information:					
9	NPL Documents	4147_1443GPPTS0465.pdf	1736435 448390-837-2944875691bbbs9e4sbf074e e4eb	no	44
Warnings:				1	
Information:					

	Total Files Size (in bytes): 16943490				
Information					
Warnings:					
10	Fee Worksheet (PTO-875)	fee-info.pdf	81061dc9be4329b9171bc98cb1a3dfc3b3c 7d985	no	2
			30171		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810). a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.